

UNITED STATES DISTRICT COURT  
THE SOUTHERN DISTRICT OF OHIO  
EASTERN DIVISION

IN RE: DAVOL, INC./C.R. BARD,  
INC., POLYPROPYLENE HERNIA  
MESH PRODUCTS LIABILITY  
LITIGATION

Case No. 2:18-md-2846

Judge Edmund A. Sargus, Jr.  
Magistrate Judge Kimberly A. Jolson

This document relates to:  
*Adams v. Davol, Inc., et al.*  
Case No. 2:20-cv-2791

**OPINION AND ORDER**

On July 2, 2020, Defendants Ethicon, Inc. and Johnson & Johnson (collectively “Ethicon”) filed a motion to dismiss Plaintiff Bethany Adams’s claims against Ethicon for failure to state a claim under Rule 12(b)(6) of the Federal Rules of Civil Procedure. (ECF No. 5.) Plaintiff has failed to file a response, therefore the Court will treat the motion as unopposed.

The Court has reviewed the complaint and agrees with the arguments raised in Ethicon’s motion to dismiss. That is, even when construing the complaint in favor of Plaintiff, accepting the well pleaded factual allegations contained in the pleading as true, those factual allegations fail to present any plausible claim. *See Bell Atlantic Corp. v. Twombly*, 550 U.S. 544, 570 (2007); *Ashcroft v. Iqbal*, 556 U.S. 662 (2009). A claim has facial plausibility when the plaintiff pleads factual content that allows the court to draw the reasonable inference that the defendant is liable for the misconduct alleged. *Iqbal*, 556 U.S. at 678. Here, Plaintiff has failed to raise a plausible claim against Ethicon upon which relief can be granted. There is no jurisprudential value in issuing a more detailed decision on this matter. Accordingly, Ethicon’s motion to dismiss (ECF No. 5) is **GRANTED**. The Clerk is **DIRECTED** to **ENTER JUDGMENT** in favor of Defendants Ethicon, Inc. and Johnson & Johnson and to **DISMISS** Defendants Ethicon, Inc. and Johnson & Johnson.

Plaintiff's claims against Davol, Inc. and C.R. Bard, Inc. remain pending, and this case shall remain open.

**IT IS SO ORDERED.**

12/1/2022  
DATE

s/Edmund A. Sargus, Jr.  
EDMUND A. SARGUS, JR.  
UNITED STATES DISTRICT JUDGE